The embodiments of the invention in which an exclusive property or privilege is claimed are defined as follows:

 A device for aiding in managed health care decisionmaking, comprising:

means for selecting a plurality of medical procedures
for analysis;

means for storing a first database of health care utilization data indicating levels of utilization for said plurality of procedures under a first scenario;

means for receiving user input of at least one .

variable affecting an amount of revenue derived from providing health care under a second scenario;

means for creating, based at least in part upon said variable affecting revenue and data in said said first database, a second database of health care utilization data indicating levels of utilization for said plurality of procedures under said second scenario;

means for projecting a first revenue amount relating to said first scenario, said first revenue amount being defived at least in part from said the data in said first database;

means for projecting a second revenue amount relating to said second scenario, said second revenue amount being derived at least in part from said the data in said second database; and,

means for displaying said first and second revenue amounts.

- 2. The device according to claim 1, wherein said at least one variable affecting revenue derived from providing health care comprises an indication of utilization under said second scenario.
- 3. The device according to claim 2, wherein at said indication of utilization under said second scenario comprises a percentage of a total utilization with respect to a corresponding total utilization under said first scenario.
- 4. The device according to claim 1, wherein said at least one variable affecting revenue derived from providing health care comprises a capitation rate reflecting a level of compensation under said second scenario.

- 5. The device according to claim 1, wherein said at least one variable affecting revenue derived from providing health care comprises an amount of co-payment under said second scenario.
- 6. The device according to claim 1, wherein said first database of health care utilization data comprises data for a specific geographic region, and wherein said first database is selected from a larger database comprising utilization data for a plurality of geographic regions.
- 7. The device according to claim 1, wherein said first scenario comprises a health care indemnity insurance scenario and said second scenario comprises a managed care plan scenario.
- 8. The device according to claim 1, wherein said first scenario comprises a first managed care plan scenario and said second scenario comprises a second managed care plan scenario.
- A device for aiding in managed care decision-making, comprising:

means for selecting a plurality of medical procedures for analysis;

means for storing a database of health care utilization data indicating levels of utilization for a plurality of procedures;

means for receiving user input of at least one desired revenue amount for insuring provision of said plurality of procedures to a population;

means for calculating, based at least upon said data in said database and said at least one desired revenue amount, a capitation rate reflecting a level of compensation statistically required to achieve said desired revenue amount; and,

means for displaying said capitation rate.

10. A device for aiding in managed health care decisionmaking, comprising:

means for selecting a plurality of medical procedures for analysis;

means for storing a first database of health care utilization data indicating levels of utilization for said plurality of procedures under a first scenario;

means for receiving user input of at least one variable affecting revenue derived from providing health care under a second scenario;

means for creating, based at least in part upon said variable affecting revenue and data in said said first database, a second database of health care utilization data indicating levels of utilization for said plurality of procedures under said second scenario:

means for displaying said second database of health care utilization data indicating levels of utilization for said plurality of procedures under said second scenario.

11. A device for aiding in managed health care decision-making, comprising:

means for selecting a plurality of medical procedures $\label{eq:condition} \text{for analysis};$

means for storing a first database of health care utilization data indicating levels of utilization for said plurality of procedures under a first scenario;

means for receiving user input of at least one variable affecting revenue derived from providing health care under a second scenario:

means for creating, based at least in part upon said variable affecting revenue and data in said said first database, a second database of health care utilization data indicating levels of utilization for said plurality of procedures under said second scenario;

means for storing a third database of data representing relative value units for each of said plurality of medical procedures;

means for creating a fourth database of relative-value-units-per-service based at least in part upon said data in said second database and said data in said third database.